Amendments to the Specification

Please replace the second full paragraph on page 26 with the following amended paragraph:

In addition, the neighboring substituent groups of R_1 to R_{14} and R_{29} in Formula (3) above mentioned and R_{15} to R_{29} in Formula (4) may bind to each other, forming a ring(s) which may be substituted. In such a case, the newly formed ring(s) is added to the skeletal benzene ring to which these groups are bound, for example, as a condensed ring(s). The additional condensed ring(s) normally consists of two to four rings including the skeletal benzene ring and preferably two to three rings. Normally, the additional condensed ring(s) is preferably a five- to six-membered alicyclic or heterocyclic ring(s) which may contain 1 to 3 heteroatoms such as nitrogen, oxygen, and sulfur atoms. Preferable compounds are compounds having an additional condensed ring wherein the ring is additionally condensed with a benzene or naphthalene ring, and more preferable compounds are those with an additional condensed benzene ring.